GOVERNMENT OF INDIA
CHEMICALS AND FERTILIZERS
LOK SABHA

UNSTARRED QUESTION NO:3471
ANSWERED ON:14.08.2001
SETTING UP OF CIPET CENTRE
SULTAN SALAHUDDIN OWAISI

Will the Minister of CHEMICALS AND FERTILIZERS be pleased to state:

(a) whether Central Institute of Plastic Engineering and Technology (CIPET) was established in 1968 as an autonomous organization;

(b) if so, the short term and long term courses being organized by the institute at present;

(c) the number of centres available in different cities of the CIPET at present;

(d) whether the Government propose to set up a Centre in each State/Union Territory;

(e) if so, the details thereof and the steps taken in this regard;

(f) the number of people benefited by different programmes of CIPET atHyderabad Centre; and(g) the steps being taken to cover more people of Hyderabad by this institute?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS & FERTILIZERS (SHRI S.B.MOOKHERJEE)

(a) Yes, Sir.

(b) A list of short term and long term courses being organized by CIPET at present is in the attached statement.

(c) Twelve (12).

(d) No, Sir.

(e) In view of reply to (d) above, the question does not arise.

(f) & (g) The number of beneficiaries benefitted by different programmes of CIPET atHyderabad Centre during the year ending 31st March 2001 was 275 and 116 in respect of long term courses and short term courses respectively. To cover more people of Hyderabad, CIPET has a plan to organize number ofentrepreneurship Development Programmes, Awareness programmes covering various educational institutions in and around Hyderabad.

Statement referred to in part (b) of the Lok Sabha Unstarred QuestionNo.3471 to be answered on 14.08.2001 regarding Setting up of CIPET Centre raised by Shri Sultan Salahuddin Owaisi, Hon`ble Member of Parliament.

Long term courses :

1. Diploma in Plastic Mould Technology

2. P.G. Diploma in Plastic Mould Design

3. P.G. Diploma in Plastic Processing Technology

4. P.G. Diploma in Plastic Testing and Conversion Technology

5. P.G. Diploma in Machine Maintenance
6. Diploma in Mould Making Technology

7 P.G. Diploma in Plastic Engineering

8. P.G. Diploma in Composite Technology.

Short-term courses :

1. Tailor-made

2. Modular, based on need and necessities in the areas of Processing Testing, Tooling, CAD/CAM, etc.